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Panajotov, K.; Ryvkin, B.; Danckaert, J.; Peeters, M.; Thienpont, H.; Veretennicoff, I.;

Photonics Technology Letters, IEEE

Volume 10, <u>issue 1</u>, Jan. 1998 Page(s):6 - 8 Digital Object Identifier 10.1109/68.651080

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Panajotov, K.; Berghmans, F.; Peeters, M.; Verschaffelt, G.; Danckaert, J.; Veretennicoff, I.; Thienpont, H.;

Photonics Technology Letters, IEEE

Volume 11, issue 8, Aug. 1999 Page(s):985 - 987

Digital Object Identifier 10.1109/68.775321

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4. Mitigation of radio interference in xDSL transmission

De Clercq, L.; Peeters, M.; Schelstraete, S.; Pollet, T.;

Communications Magazine, IEEE

Volume 38, issue 3, March 2000 Page(s):168 - 173

Digital Object Identifier 10.1109/35.825655

AbstractPlus | References | Full Text: PDF(244 KB) 1888 388.

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Ц	Kockaert, P.; Peeters, M.; Coen, S.; Emplit, Ph.; Haelterman, M.; Deparis, O.;  Photonics Technology Letters, IEEE  Volume 12, Issue 2, Feb. 2000 Page(s):187 - 189  Digital Object Identifier 10.1109/68.823512
	AbstractPlus   References   Full Text: <u>PDF</u> (60 KB)   NEEE JNN. Rights and Permissions
	6. Equalization for DMT based broadband modems Pollet, T.; Peeters, M.; Moonen, M.; Vandendorpe, L.; Communications Magazine, IEEE Volume 38, Issue 5, May 2000 Page(s):106 · 113 Digital Object Identifier 10.1109/35.841833 AbstractPlus   References   Full Text: PDF(388 KB)
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	Stochastic polarization switching dynamics in vertical-cavity surface-emitting lasers: theory and
	experiment  Danckaert, J.; Peeters, M.; Mirasso, C.; Miguel, M.S.; Verschaffelt, G.; Albert, J.; Nagler, B.; Unold, H.; Michalzik, R.; Glacomelli, G.; Marin, F.; Selected Topics in Quantum Electronics. IEEE Journal of Volume 10, ISSUE 5. SeptOct. 2004 Page(s):911 - 917 Digital Object Identifier 10.1109/JSTOE.2004.837014(410) 1
	AbstractPlus   References   Full Text: <u>PDF</u> (256 KB) RESE SHE.  Rights and Permissions
	9. The effects of stress, temperature, and spin flips on polarization switching in vertical-cavity surface-emitting lasers  Van der Sande, G.; Peeters, M.; Veretennicoff, I.; Danckaert, J.; Verschaffelt, G.; Balle, S.;  Quantum Electronics, IEEE Journal of  Volume 42, Issue 9, Sep 2006 Page(s):898 - 906
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13. A concrete example of a personal network architecture den Hartog, F.T.H.; Peeters, M.; Consumer Communications and Networking Conference, 2006, CCNC 2006, 2006 3rd IEEE Volume 1, 8-10 Jan. 2006 Page(s):514 - 518 AbstractPlus   Full Text: PDE(416 KB) IEEE COSE
### Rights and Permissions  14. The influence of extra carrier noise on vertical-cavity surface-emitting lasers  Danckaert, J.; Soriano, M.C.; Van der Sande, G.; Peeters, M.; Verschaffelt, G.; Yousefi, M.; Lenstra, D.;  Quantum Electrorics Conference, 2005, EQEC '05, European  12-17 June 2005 Page(s):22  Digital Object Identifier 10.1109/EQEC.2005.1567194  AbstractPlus   Full Text: PDE(111 KB)   NEEE CNF  Rights and Permissions
15. Regimes of polarization bistability in 1D anisotropic photonic crystals with a nonlinear defect Peeters, M.; Van der Sande, G.; Veretennicoff, I.; Danckaert, J.; Quantum Electronics Conference, 2005 EQEC '05. European 12-17 June 2005 Page(s):101 Digital Object Identifier 10.1109/EQEC.2005.1567272  AbstractPlus   Full Text: PDE(192 KB)   SEEC CNST Rights and Permissions
16. The effect of uniaxial planar stress on the quantum well gain spectra of vertical-cavity surface-emitting lasers and their polarization  Van der Sande, G.; Panajotov, K.; Peeters, M.; Veretennicoff, I.; Danckaert, J.; Balle, S.;  Ouantum Electronics Conference, 2005. EQEC '05. European  12-17 June 2005 Page(s):34  Digital Object Identifier 10.1109/EQEC.2005.1567206  AbstractPlus   Full Text: PDE(172 KB)   IEEE CNF  Bights and Permissions
17. Frequency response of polarization switching in different types of VCSELs  Danckaert, J.; Verschaffelt, G.; Albert, J.; Nagler, B.; Peeters, M.; Panajotov, K.; Desmet, L.; Van der Sande, G.; Thienpont, H.; Veretennicoff, I.; Barbay, S.; Giacomelli, G.; Marin, F.;  All-Optical Networking: Existing and Emerging Architecture and Applications/Dynamic Enablers of Next-Generation Optical Communications Systems/Fast Optical Processing in Optical Transmission/VCSEL and Microcavity Lasers. 2002 IEEE/LEOS Summer Topi 15-17 July 2002 Page(g):TuP4-47 - TuP4-48  Digital Object Identifier 10.1109/LEOSST.2002.1027617  AbstractPlus   Full Text: PDF(222 KB)   IEEE CNF  Rights and Permissions
18. Impact of spatial hole burning on modulation response of vertical cavity surface emitting lasers Schatz, R.; Peeters, M.; Isik, H.; 4tht.aser.and Filher-Optical Networks Modelling, 2002. Proceedings of LFNM 2002. International. Workshop.on 3-5 June 2002 Page(s):108 - 111 Digital Object Identifier 10.1109/LFNM.2002.1014125 AbstractPlus   Full Text: PDF(550 KB) ISES CNF Rights and Permissions

	19. Intensity rate equations to describe polarisation switching in vertical-cavity surface-emitting lasers  Nagler, B.; Albert, J.; Danckaert, J.; Peeters, M.; Panajotov, K.; Veretennicoff, I.; Erneux, T.;  Quantum Electronics Conference, 2000, Conference Digest, 2000 International	
	10-15 Sept. 2000 Page(s):1 pp. Digital Object Identifier 10.1109/IQEC.2000.907835	
	AbstractPlus   Full Text: PDF(96 KB) 1888 CMS* Rights and Permissions	
	20. Self-consistent modelling of VCSELs with non-cylindrical geometry	
	Panajotov, K.; Peeters, M.; Veretennicoff, I.;	
	Lasers and Electro-Optics Europe, 2000, Conference Digest, 2000 Conference on 10-15 Sept 2000 Page(s):1 pp.	
	Digital Object Identifier 10.1109/CLEOE.2000.910108	
	AbstractPlus   Full Text: <u>PDF</u> (104 KB) 新安安 CNF <u>Rights and Permissions</u>	
	21. The effect of in-plane uniaxial strain on polarization switching in vertical-cavity surface-emitting lasers	
	$\label{eq:Panajotov} Panajotov, K.; Verschaffelt, G.; Albert, J.; Nagler, B.; Peeters, M.; Danckaert, J.; Veretennicoff, I.; Thienpont, H.;$	
	Lasers and Electro-Optics Europe, 2000. Conference Digest, 2000 Conference on 10-15 Sept 2000 Page(s):1 pp.	
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	A new digital timing correction scheme for DMT systems combining temporal and frequential signal properties     Pollet, T.; Peeters, M.;     Communications, 2000, ICC 2000, 2000 IEEE International Conference on Volume 3, 18-22 June 2000 Page(s):1805 - 1808 vol.3	
	Digital Object Identifier 10.1109/ICC.2000.853828	
	AbstractPlus   Full Text: PDF(276 KB) SEEE CNF Rights and Permissions	
	23. Estimation of the effect of thermal waveguiding on the splitting between the two fundamental polarization modes in VCSELs	
	Peeters, M.; Panajotov, K.; Veretennicoff, I.; Thienpont, H.;  Nanostructures and Quantum Dots/WDM Components/VCSELs and Microcavaties/RF Photonics for	
	CATV and HFC Systems, 1999 Digest of the LEOS Summer Topical Meetings	
	26-30 July 1999 Page(s):III51 - III52	
	Digital Object Identifier 10.1109/LEOSST.1999.794710 <u>AbstractPlus</u>   Full Text: <u>PDE</u> (160 KB) ಟಿಪ್ ರಿಟ್	
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	24. Realization of polarization-reconfigurable optical interconnections using VCSELs and	
	polarization selective diffractive optical elements  Goulet, A.; Panajotov, K.; Byvkin, B.; Berghmans, F.; Peeters, M.; Verschaffelt, G.; Danckaert, J.;  Veretennicoff, I.; Thienpont, H.;  Nanostructures and Quantum Dots/WDM Components/VCSELs and Microcavaties/RF Photonics for.	
	CATV and HFC Systems, 1999 Digest of the LEOS Summer Topical Meetings 26-30 July 1999 Page(s):III7 - III8	
	Digital Object Identifier 10.1109/LEOSST.1999.794689  AbstractPlus   Full Text: PDF(168 KB) ※※※ C>>>>	
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П	25. Polarisation switching in proton-implanted VCSELs
	Panajotov, K.; Ryvkin, B.; Peeters, M.; Verschaffelt, G.; Danckaert, J.; Thienpont, H.; Veretennicoff, I.;
	Nanostructures and Quantum Dots/WDM Components/VCSELs and Microcavaties/RF Photonics for
	CATV and HFC Systems, 1999 Digest of the LEOS Summer Topical Meetings
	26-30 July 1999 Page(s):III55 - III56
	Digital Object Identifier 10.1109/LEOSST.1999.794712
	AbstractPlus   Full Text: PDF (144 KB) NESS CNF

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